

2016-05-06

7. Who are the expected users of the archived data? How will the archived data be used?

We don't know, exactly.

8. Has the dataset undergone user evaluation and/or an independent review process? Did NCEI participate in design reviews?

Everyone loves it.

9. Describe the dataset's relationship to other archived datasets, such as earlier versions or related source data. If this is a new version, how does it improve upon the previous version(s)?

Like best freinds.

10. List the input datasets and ancillary information used to produce the data.

what

11. List web pages and other links that provide information on the data.

<http://www.disney.com>

12. List the kinds of documents, metadata and code that are available for archiving. For example, data format specifications, user guides, algorithm documentation, metadata compliant with a standard such as ISO 19115, source code, platform/instrument metadata, data/process flow diagrams, etc.

1. werwer

2. ertertert

13. Indicate the data file format(s).

1. GRIB 1

2. snoopy

14. Are the data files compressed?

anything else

15. Provide details on how the files are named and how they are organized (e.g., file_name_pattern_YYYYMM.tar in monthly aggregations).

well. they will be organized well.

16. Explain how to access sample data files and/or a file listing for previewing. If it is not available now, when will it be available?

click on them

17. What is the total data volume to be submitted?

Historic Data: all historic data or data submitted as a completed collection.

Total Data Volume: 3TB

Number of Data Files: 1

Continuous Data: data volume rate for a continuous data production.

Total Data Volume Rate: 3KB per Year

Data File Frequency: 1 per Day

Data Production Start: 2016-05-07

18. Are later updates, revisions or replacement files anticipated? If so, explain the conditions for submitting these additional data to the archive.

More to come

19. Describe the server that will connect to the ingest server at NCEI for submitting the data.

Physical Location: On my back porch

System Name: porch

System Owner: Bill's house

Additional Information: none

20. What are the possible methods for submitting the data to NCEI? Select all that apply.

1. FTP PULL

telekenesis

21. Identify how you would like NCEI to distribute the data. Web access support depends on the resources available for the dataset.

1. Unknown

22. Will there be any distribution, usage, or other restrictions that apply to the data in the archive?

Constraint Type	Description
Other	you never know

23. Discuss the rationale for archiving the dataset and the anticipated benefits. Mention any risks associated with not archiving the dataset at NCEI.

to see if it works

24. Are the data archived at another facility or are there plans to do so? Please explain.

Info here. Info here. Info here. Info here. Info here. Info here. Info here. Info here.

25. Is there an existing agreement or requirement driving this request to archive? Have you already contacted someone at NCEI?

Info here. Info here. Info here. Info here. Info here. Info here. Info here. Info here.

26. Do you have a data management plan for your data?

Info here. Info here. Info here. Info here. Info here. Info here. Info here. Info here.

27. Have funds been allocated to archive the data at NCEI?

naInfo here. Info here. Info here. Info here. Info here. Info here. Info here. Info here.

28. Identify the affiliated research project, its sponsor, and any project/grant ID as applicable.

naInfo here. Info here. Info here. Info here. Info here. Info here. Info here. Info here.

29. Is there a desired deadline for NCEI to archive and provide access to the data?

Archive by: 2016-05-08

Accessible by: 2016-05-09

30. Add any other pertinent information for this request.

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